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REF/RAR

BROMELIAD PRICE LIST

CORONET PLANTS, 10450 S. W. 60TH AVE., KENDALL 56, FLORIDA

AECHMEA bracteata, large grower, green berries, bright red bracts that last for several months	1.50
caudata variegata, leaves striped white & green, orange & cream inflorescence	1.25
chantinii, large grower, rare, gray bands on green, brightly colored bracts	7.50
fasciata, silvery-banded lvs., blue fls., pink bracts, small 1.50, med.	3.00
x Foster's Favorite, shiny red-maroon lvs., colorful hanging bead-like inflor.	1.00
fulgens discolor, green lvs., purplish reverse, upright red inflor., sensitive to low temperatures.	1.50
miniata discolor, similar to fulgens but more vigorous and more resistant to low temperatures.	1.25
orlandiana, chocolate zigzag bands on green, yellow inflor. Best coloration is developed in strong light. small 1.00; medium ...	1.50
species, unidentified and not seen in other collections, large plant, broad bronze lvs., yellow & red in flower.	2.50
BILLBERGIA amoena, gray-green tubular plant, pink bracts	1.00
leptopoda, "permanent-wave Plant", uniquely curled leaf tips, green spotted ivory.	1.25
pyramidalis, broad lt. green lvs., bright orange-red infl.	1.00
pyramidalis var., silvery lvs., longer-lasting pink inflor. Superior to regular pyramidalis	1.50
saundersii, tubular, stiff lvs. green spotted ivory and rose. Best color in almost full sun	1.00
species like preceding but taller-growing	1.25
saundersii hybrids, tubular, bronze-pink effect, red-bracted inflor., multiplies rapidly	.75
species, unidentified true miniature type, lvs. red-toned in bright light, ideal for dish-gardens	1.50
BROMELIA balansae, "heart-aflame", center of plant turns red when in flower, large grower with wicked spines	4.50
CRYPTANTHUS in variety. We can supply any of these. Send us a list of those you are seeking.	
GUZMANIA lingulata, green lvs., erect long-lasting red in flower.	5.00
lingulata minor, miniature version of preceding	2.50
monostachia tricolor, lt. green lvs., erect pink infl. Unusual plant.	2.00
HOHENBERGIA stellata, makes huge plant, lt. green lvs., branched spike of long-lasting imbricated red bracts	3.00
NEOREGELIA ampullacea, small plant, good for dish-gardens, showy red-brown bands in bright light	1.00
marmorata, "marble plant", lt. green-yellow lvs. marbled maroon. Give full sun. Plant turns green in dull light. This is true of many bromeliads.	1.00
spectabilis, beloved "painted-fingernail plant", green lvs. tipped bright red. Better contrast in reduced light.	1.00
zonata, small plant similar to ampullacea but broader leaves.	1.00
QUESNALIA species, unidentified, small plant, gray-green leaves.	1.00
TILLANDSIA fasciculata, narrow gray leaves, reddish spike	1.25
lindenii, narrow green leaves striped maroon, flat pink spike	3.50
VRIESIA carinata, lt. green leaves, flat spike of red and yellow	2.50
gloriosa, broad green lvs., flat red spike, yellow flowers.	3.50
x "Mariae", similar to Vriesia carinata, but larger & showier - Med.	2.50
large	4.00
splendens major, "flaming sword" aptly describes spike, leaves green, attractively banded brown	5.00

CULTURE IN BRIEF. Leaf coloration is best developed in strong light. Insufficient light makes the plants weak & spindly. Bromels are probably more tolerant of temperature fluctuations than any other houseplants. The potting medium should be porous; osmunda fiber, tree fern, or a mixture of perlite, coarse sand & German peat are suitable. Keep centers of plants filled with water; fill to overflowing to moisten roots about once a week. Spray leaves with weak solution of Orchid Hy-Gro or similar product about once a month. Spray with Malathion to control scale. When you receive a shipment of bare-root plants, set them upright in empty pots and fill centers with water, then pot at your convenience.

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